3- door tall PVC safety cabinet for acids and bases

COMPLIANCE

ADVANTAGES

- Made in France
- INRS recommendations compliant
- Storage of corrosives

BUT ALSO...

- Adjustable leveling feet for enhance stability
- INRS recommendations compliant
- Normalized labelling provided with the equipment
- Especially designed to store acids and bases
- Built in cellular PVC with a great resistance to corrosive vapors and liquids
- PP containment sumps on sliding rails
- Holes for the connection to the ventilation
- Cabinet with compartments to separate acids and bases

TECHNICAL FEATURES

Model	**APC106+**	Shipping dimensions HxWxD (mm)	**2100 x 1200 x 800**
Cabinet materials	**Cellular PVC structure**	Ventilation	**Both inlet and outlet**
Doors color	**white RAL 9010**	Openings diameter (mm)	**100**
Number of doors	**3**	Number of compartments	**3**
Doors type	**swing doors**		**83.00**
Hinges	**left**	HS Code	**94037000**
Door closure	**manual closing**		

ADDITIONAL ACCESSORIES RECOMMENDED - FILTRATION OR VENTILATION BOXES

- Filtration box with activated carbon filter for organic and corrosive vapors (Réf : CDF-ACORG)
- Filtration box built in PVC with activated carbon filter for organic and corrosive vapors (Réf : CDF-P)
- Recirculating air box Labopur - NF X 15-211 (Réf : H50C)
- Connecting kit (Réf : KRC)

OPTIONS

- Containment sump built in polypropylene (Réf : E8A2)

Model	External dimensions HxWxD (mm)	Internal dimensions HxWxD (mm)	Storage capacity (L)	Containment sump	Shelves	Load capacity	Weight (kg)
APC106+	1900 x 635 x 615		108		0	20	83.00

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